

Fig. 1

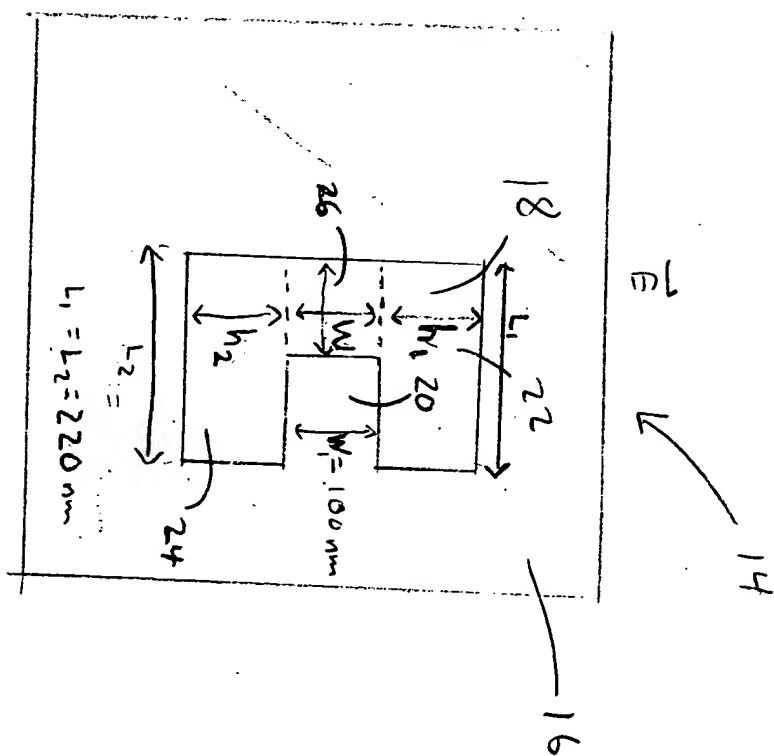
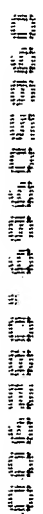


Fig. 2



[illegible]

Fig. 5

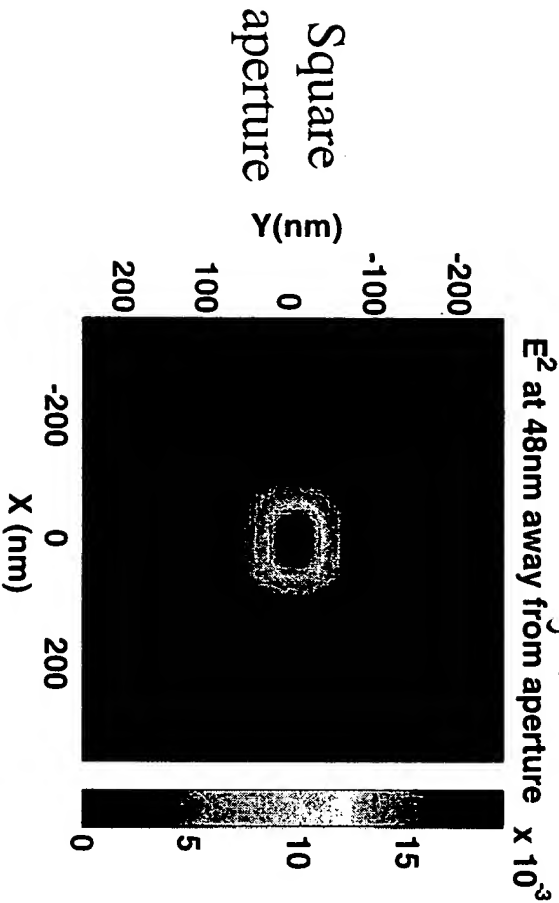


Fig. 6

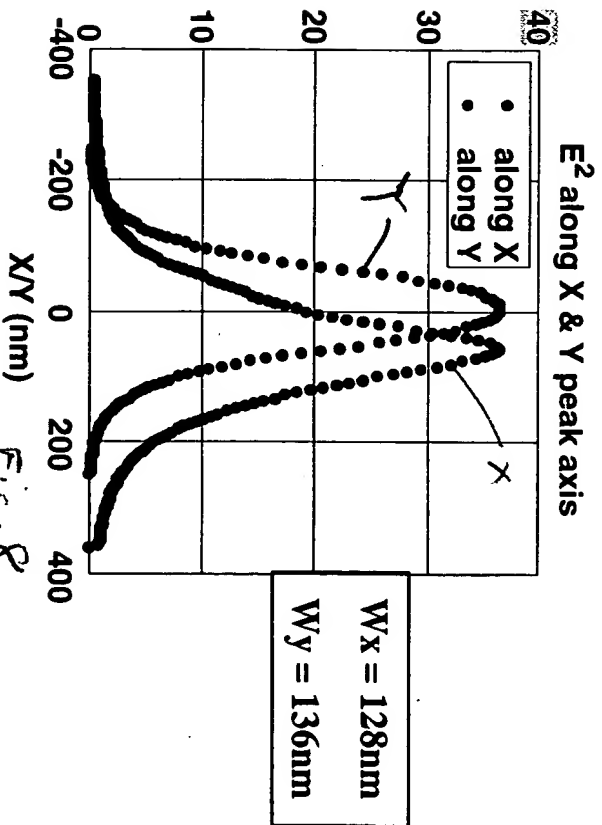
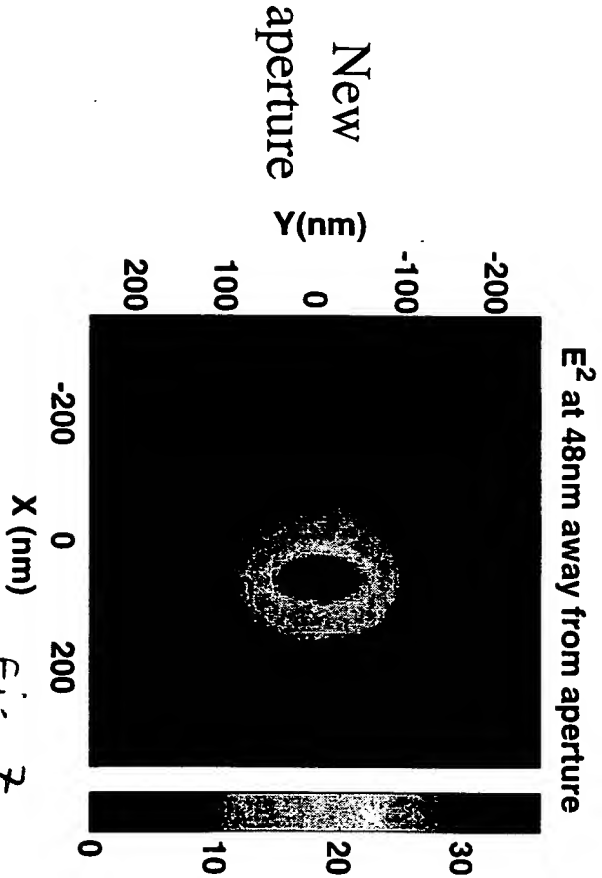
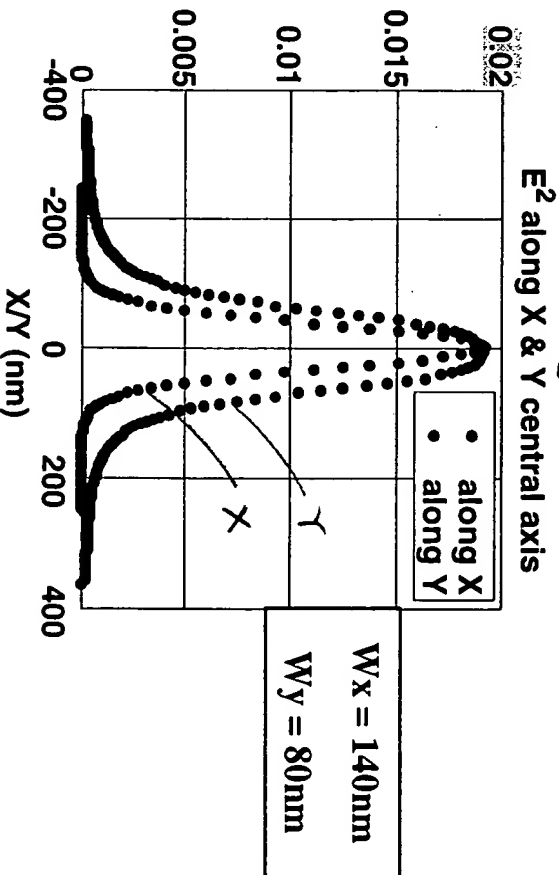


Fig. 7

09650969 002500

Fig. 8

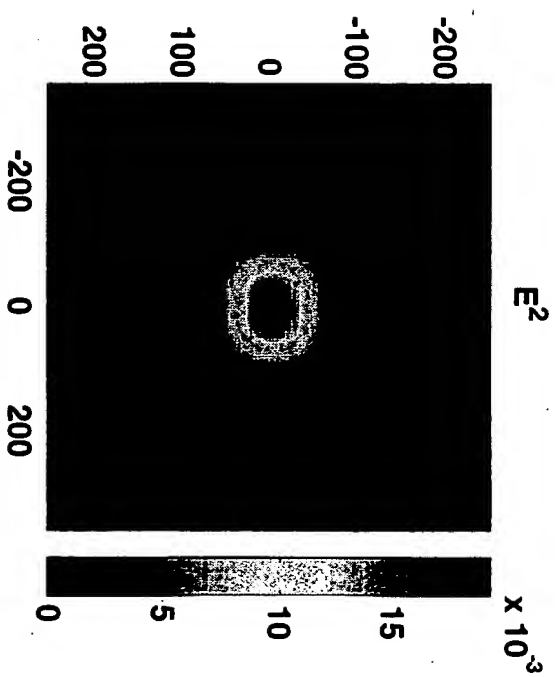
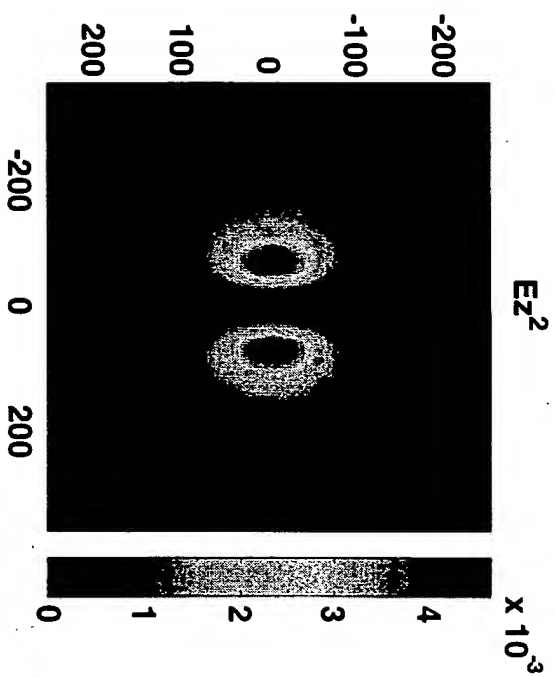
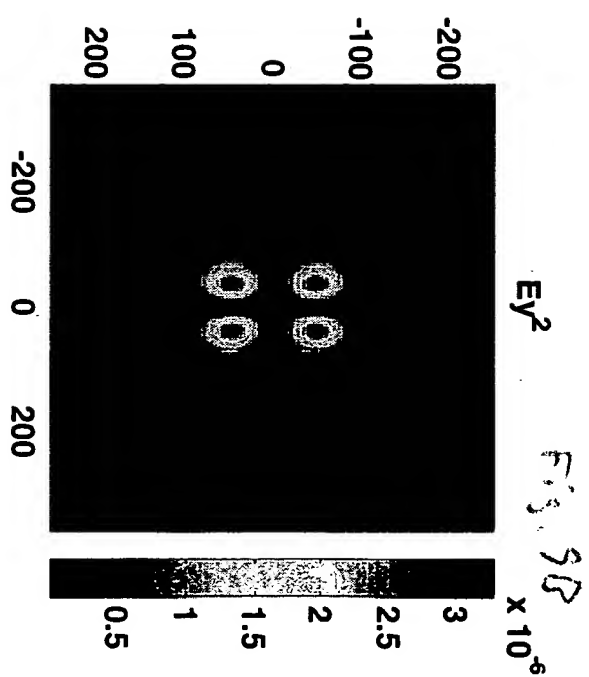
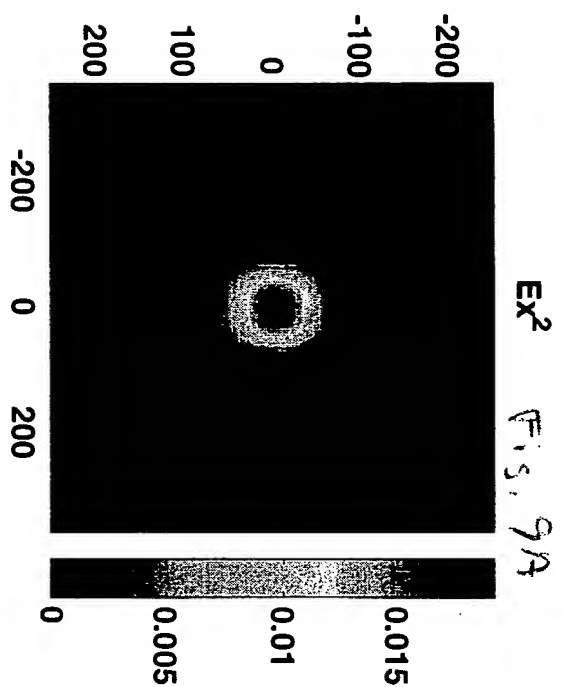
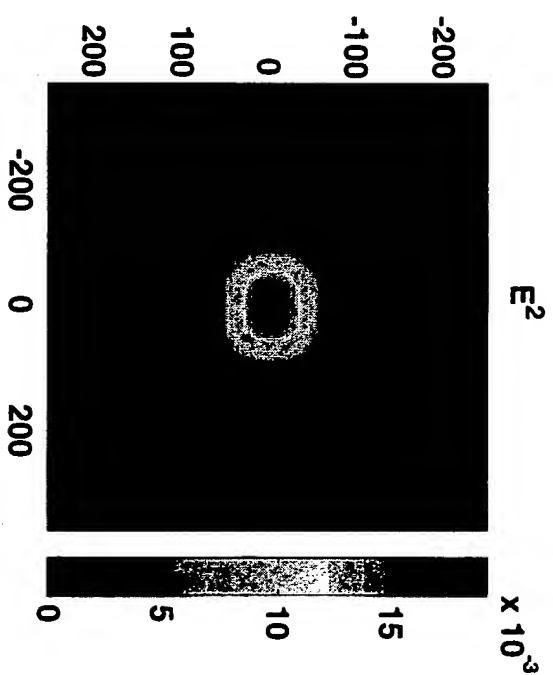
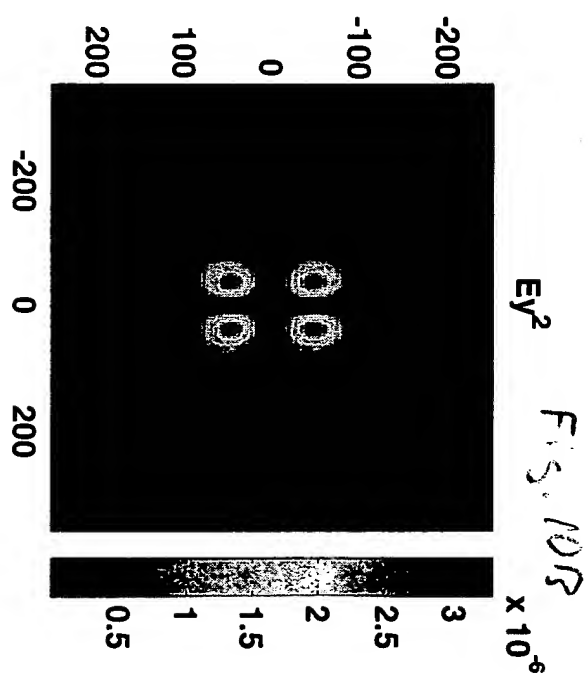


Fig. 9C

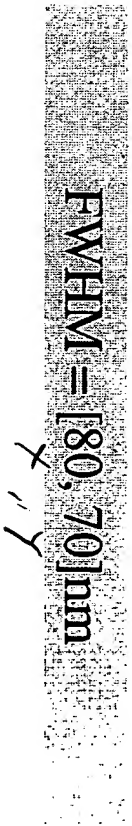
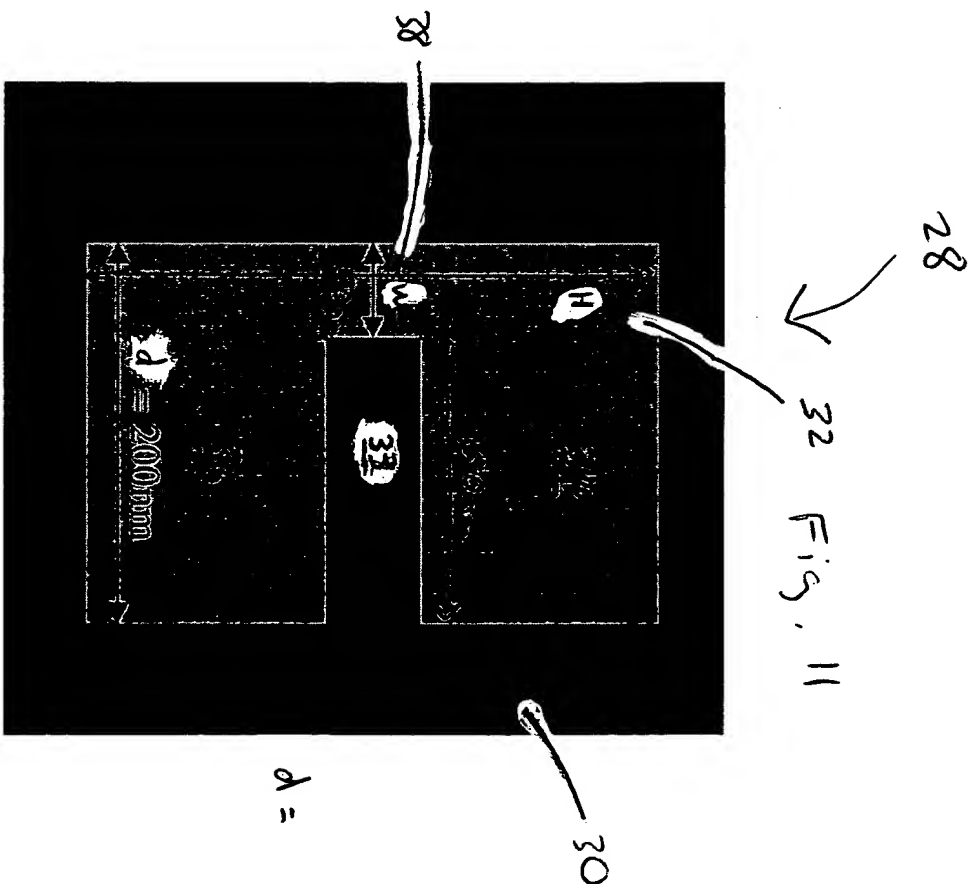
Fig. 9D

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Fis. 10c

F. 5. 7



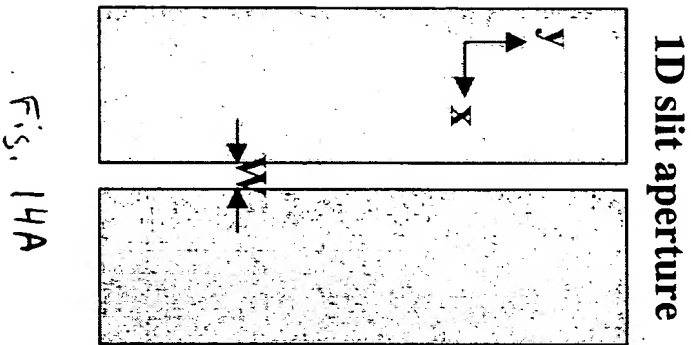


Fig. 14C

slit width(W)	beam width(nm)		Sz/W	
(nm)	polar in X	polar in Y	polar in X	polar in Y
350	420	340	4.43E+12	4.86E+12
300	360	310	4.20E+12	3.30E+12
250	320	260	3.97E+12	1.82E+12
200	260	210	3.67E+12	8.00E+11
150	200	180	3.35E+12	3.72E+11

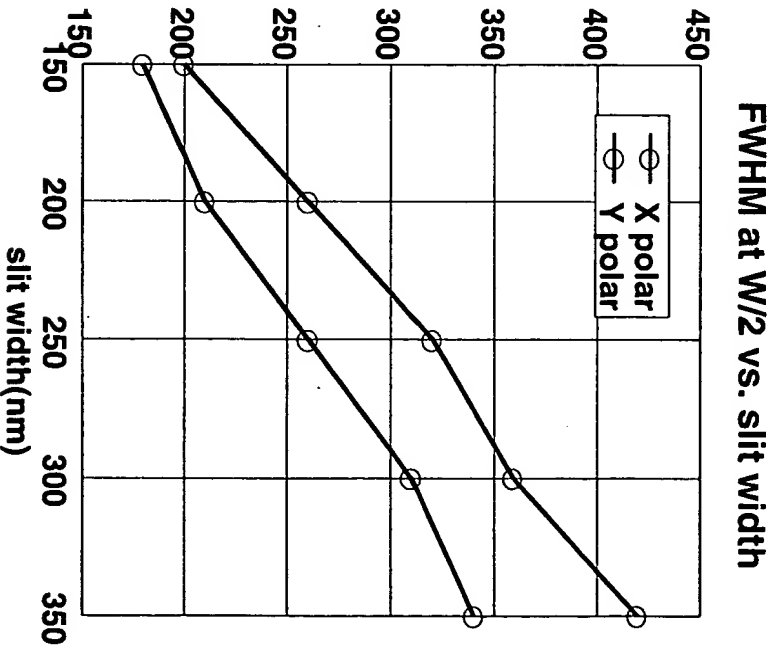
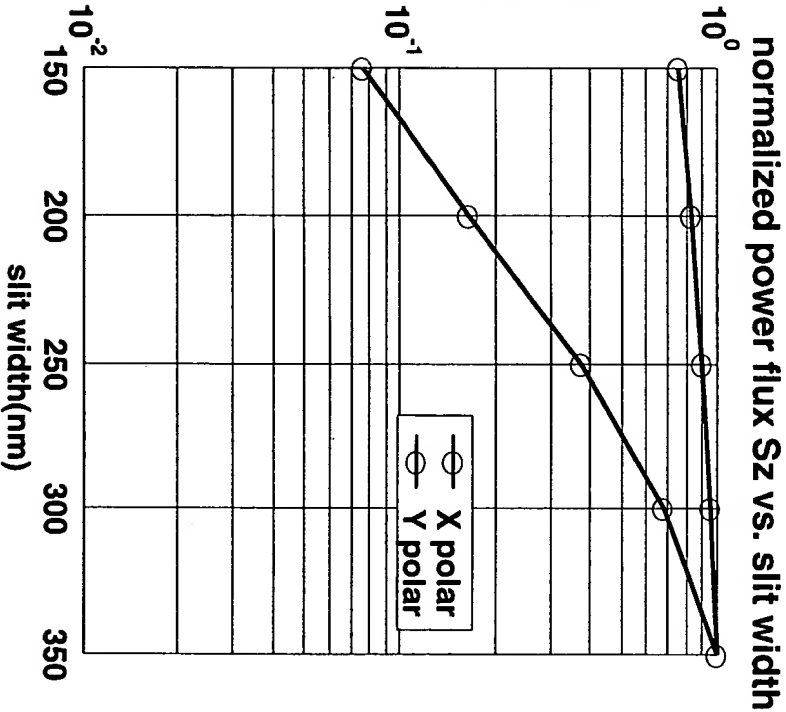
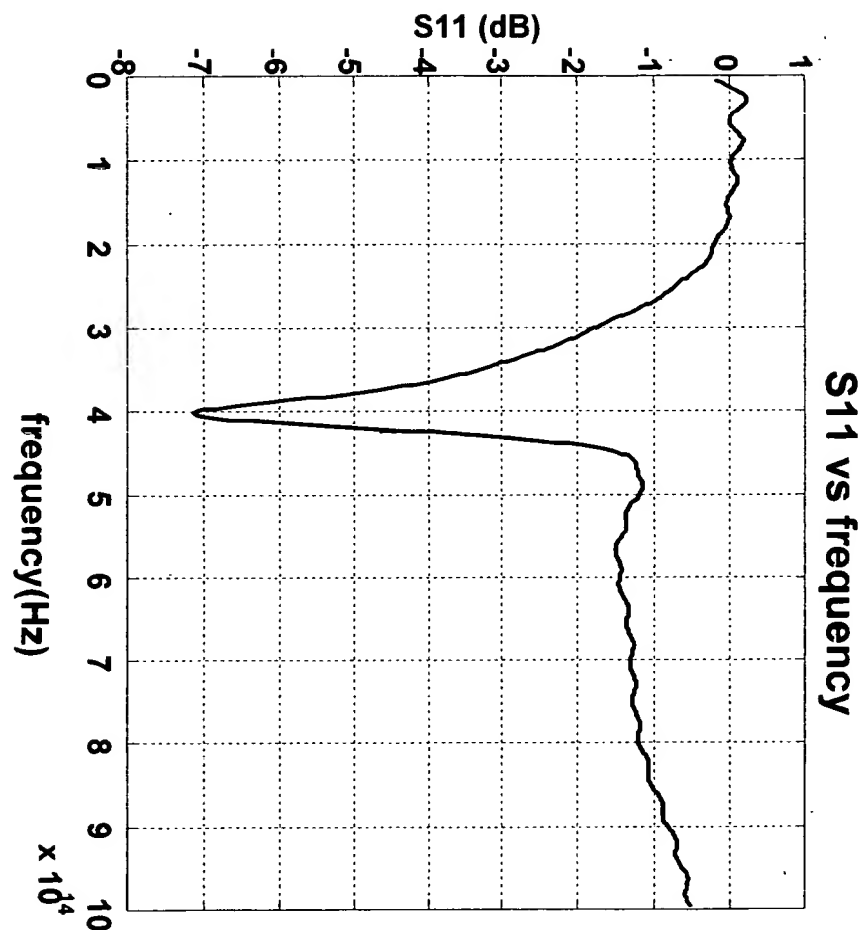


Fig. 14B

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Fig. 14D



Fig, 15

09650969-082900

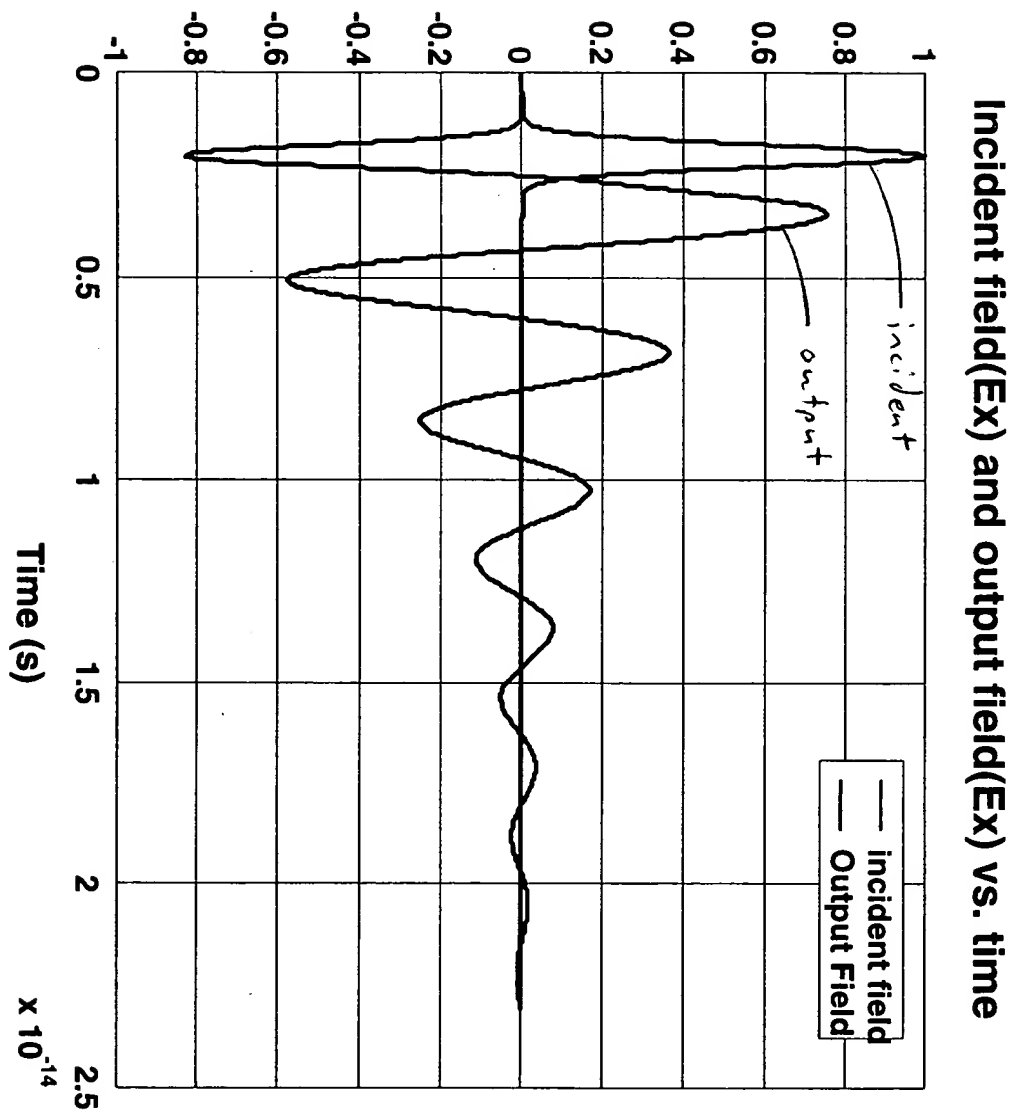


Fig. 16

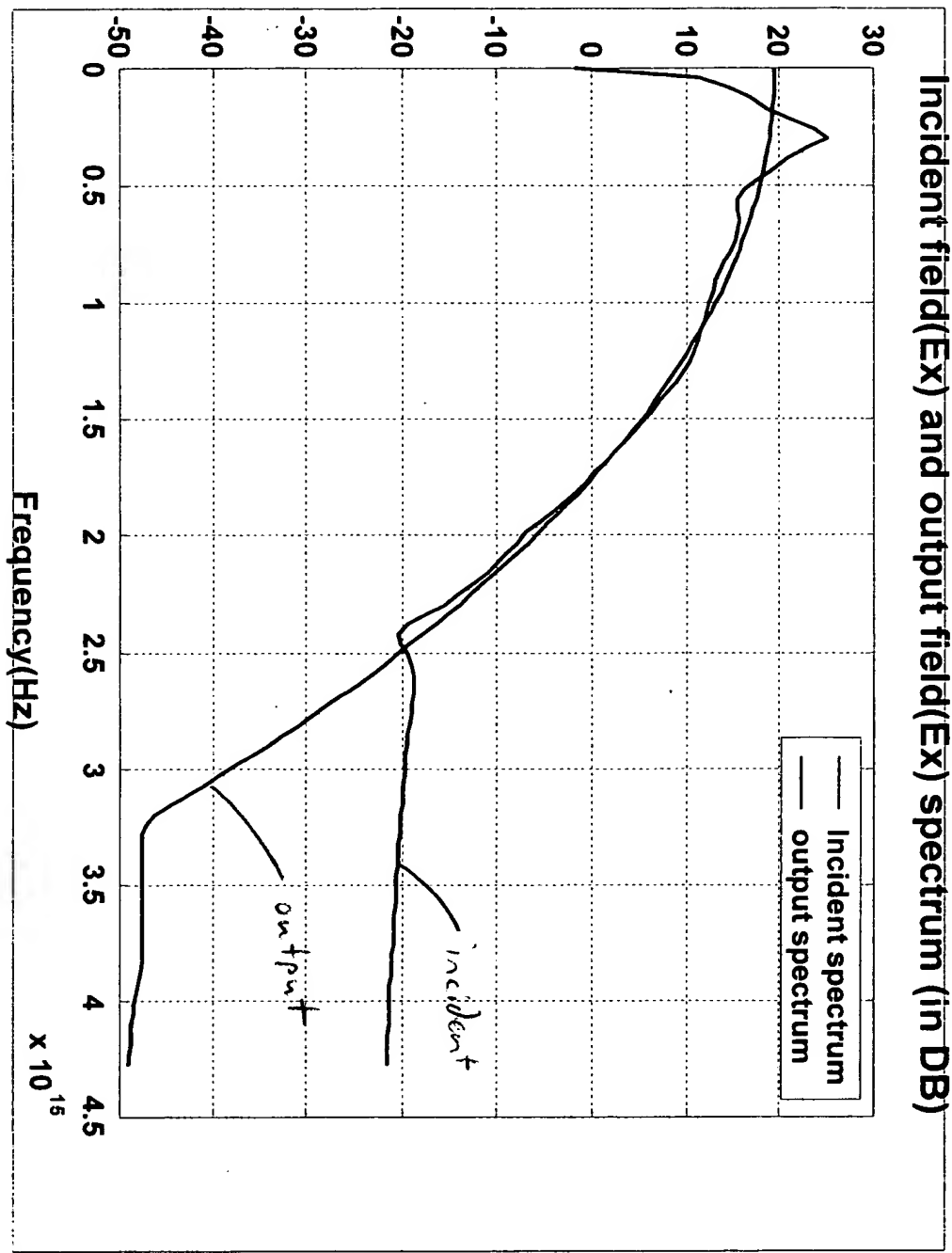
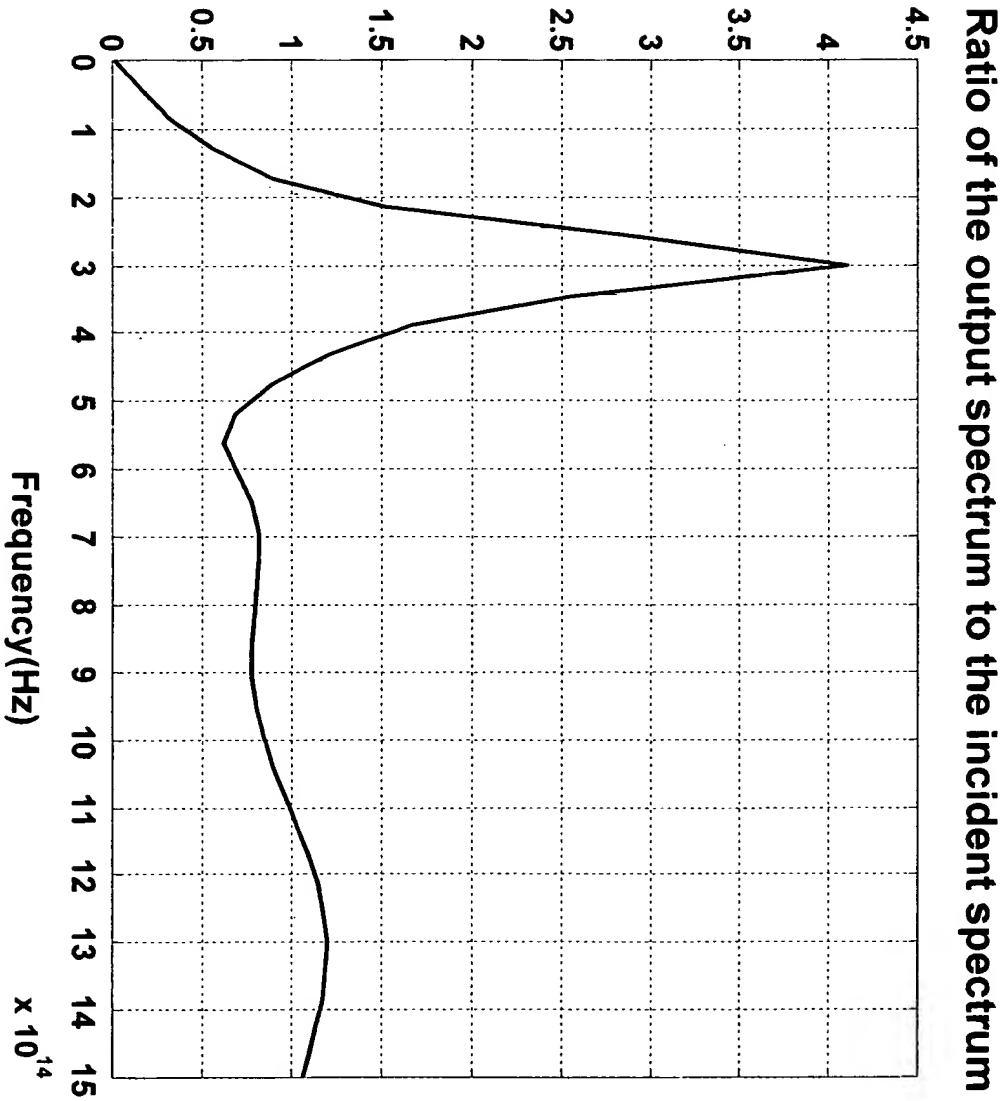


Fig. 17

09650969 082900



09650969 032900

Fig. 18

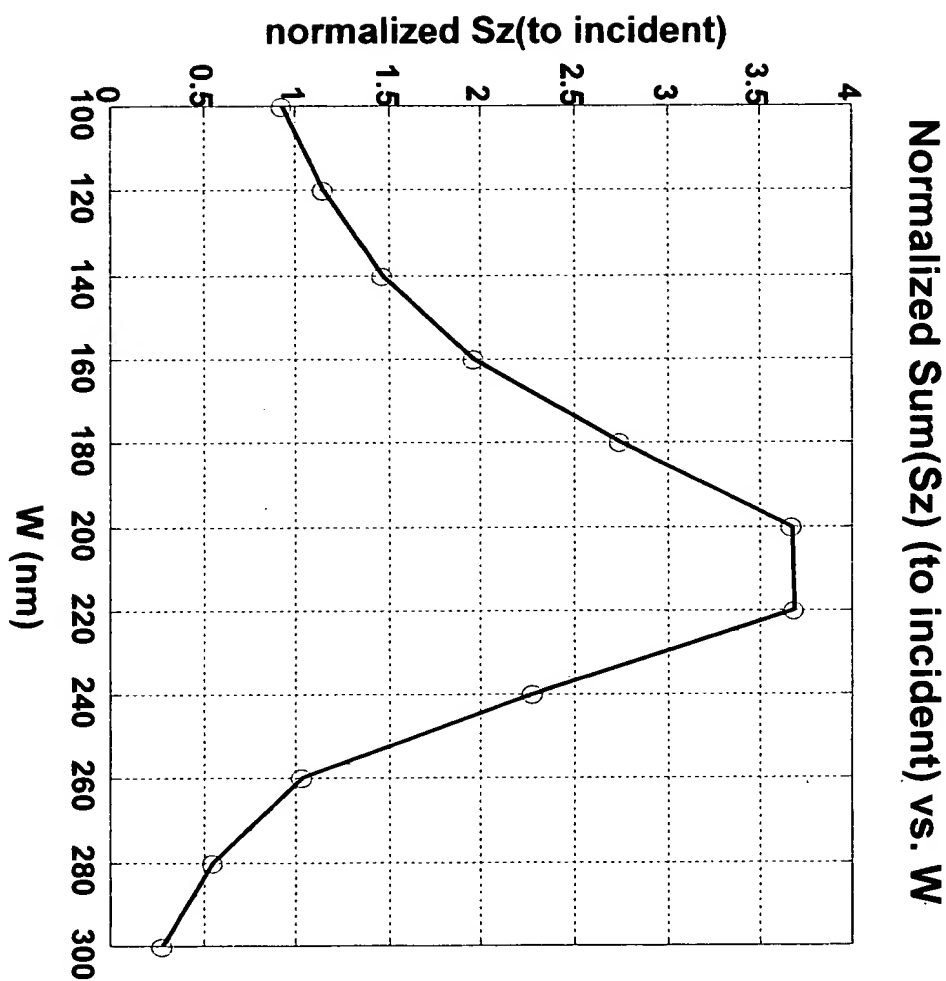
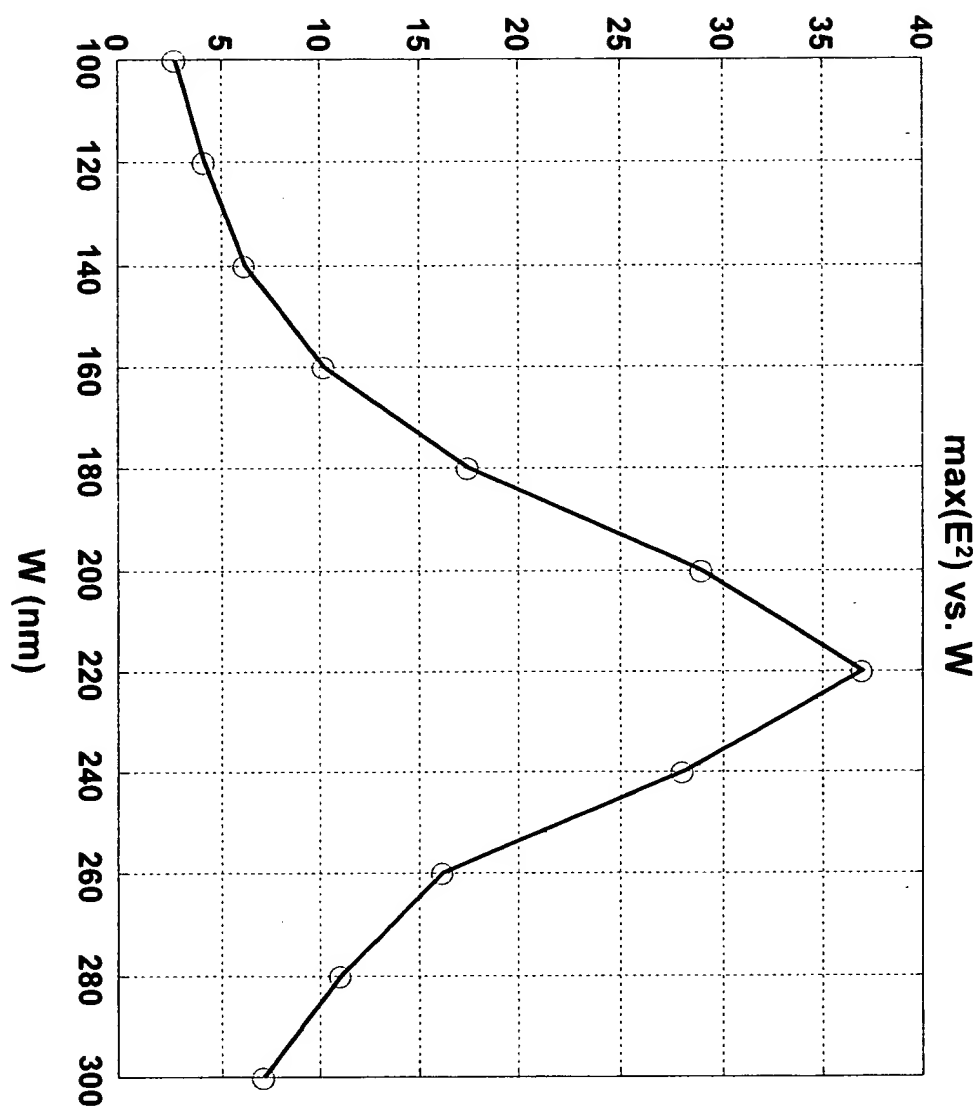


Fig. 19

09650969 032900



09650969 : 082900

Fig. 20

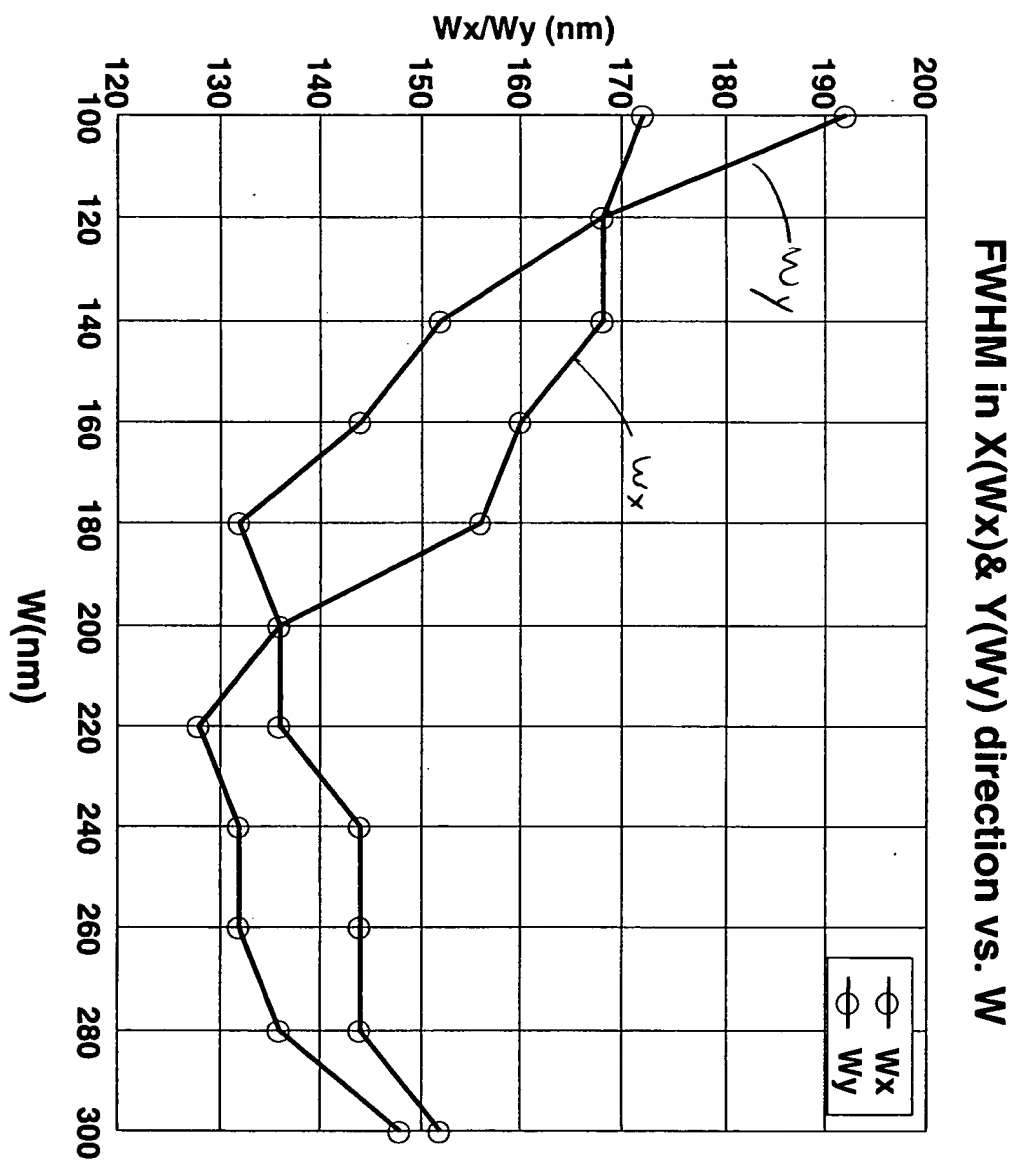


Fig. 21

09650969 082900

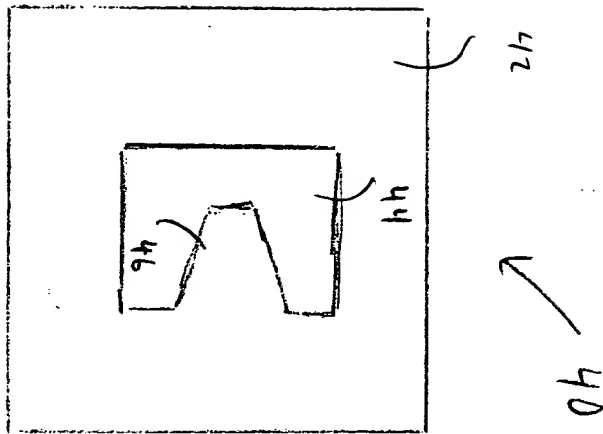


FIG. 22A

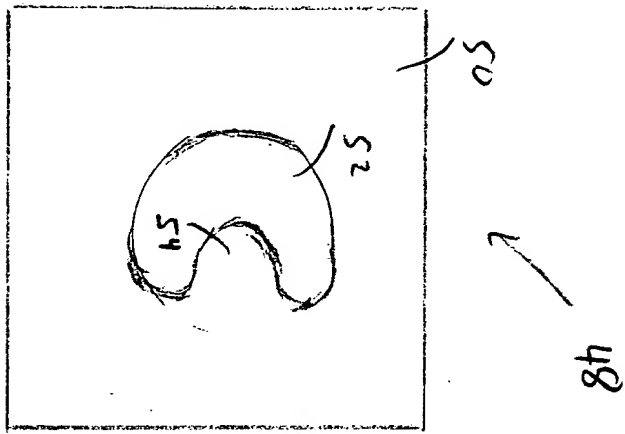


FIG. 22B

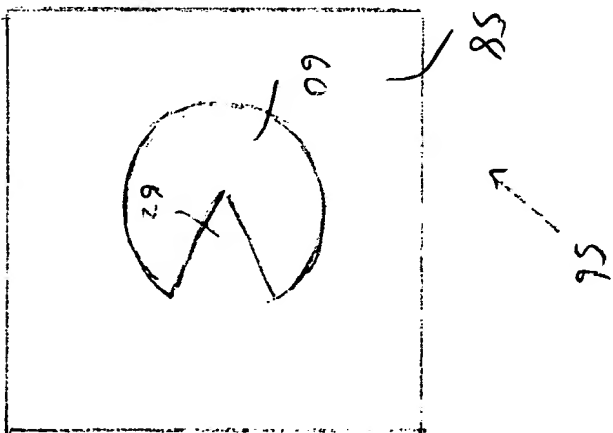


FIG. 22C

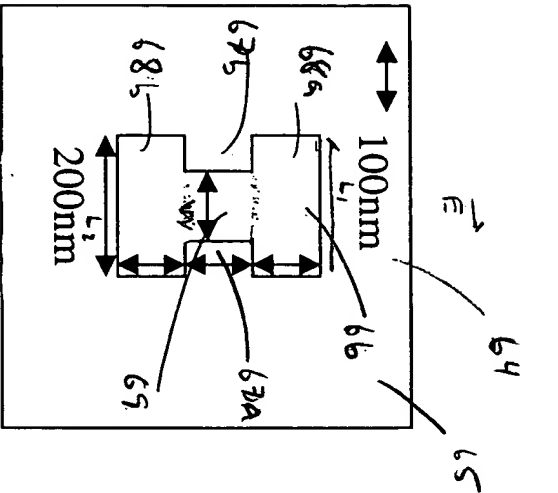


Fig. 23A

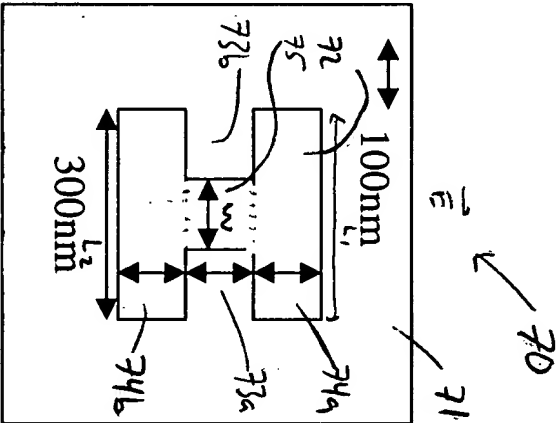


Fig. 23B

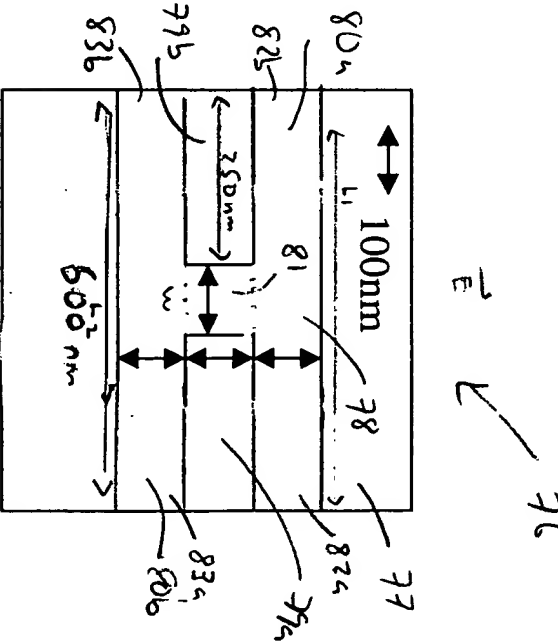
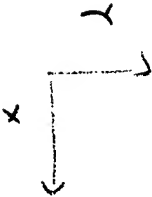


Fig. 23C



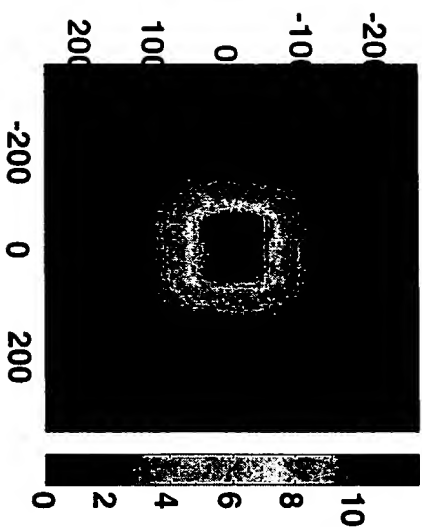


Fig. 24A

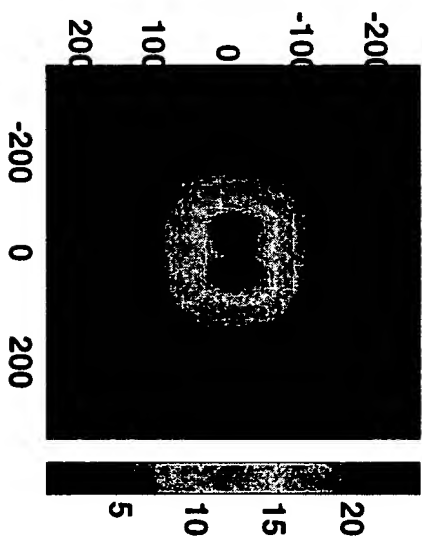


Fig. 24B

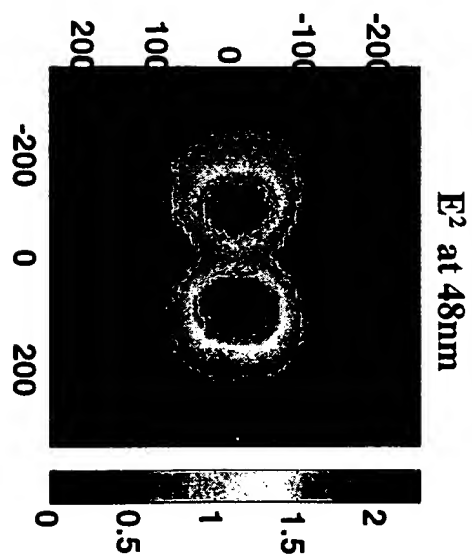
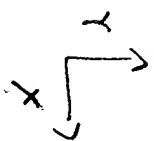


Fig. 24C



09650969 082900

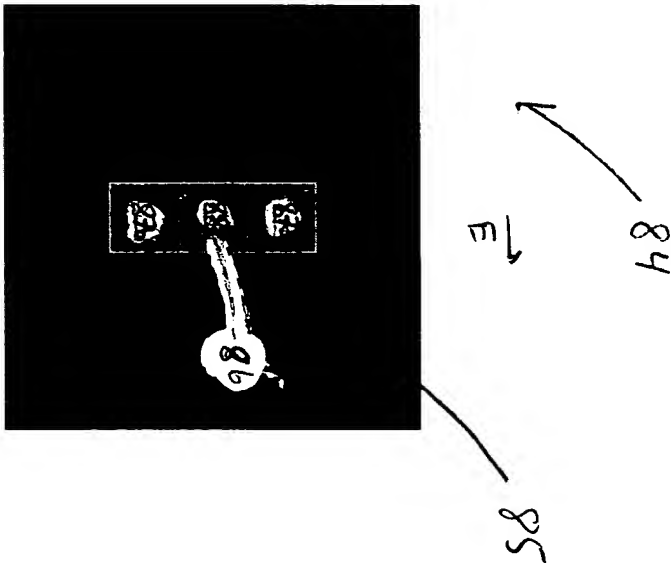


Fig. 25A

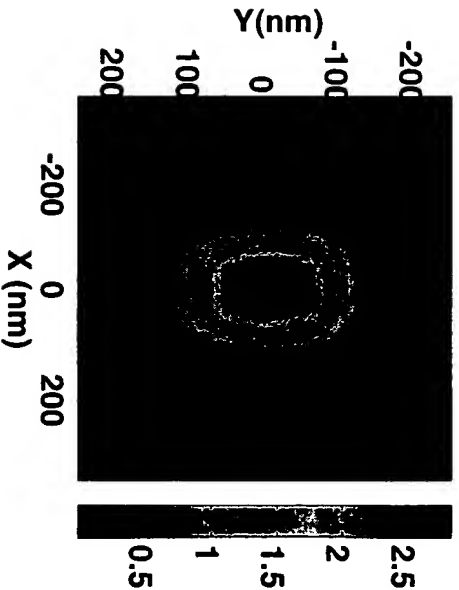
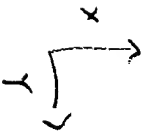


Fig. 25B



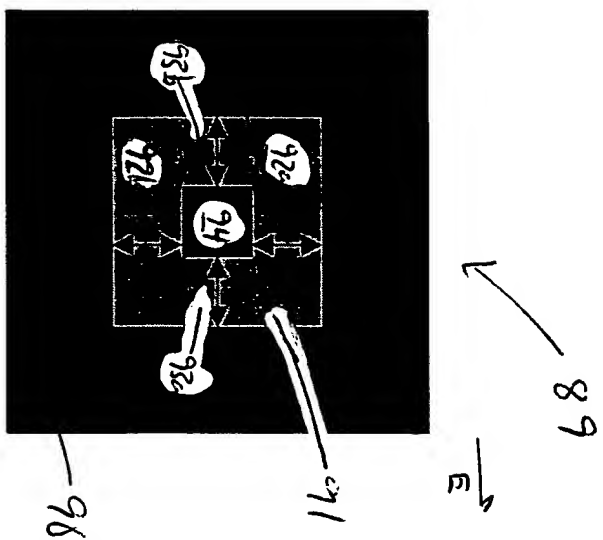


FIG. 26A

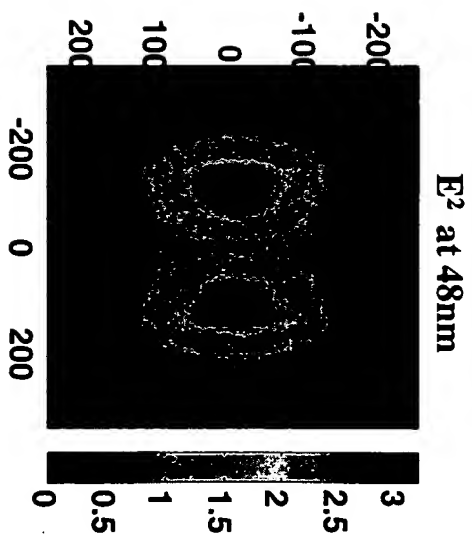


FIG. 26B

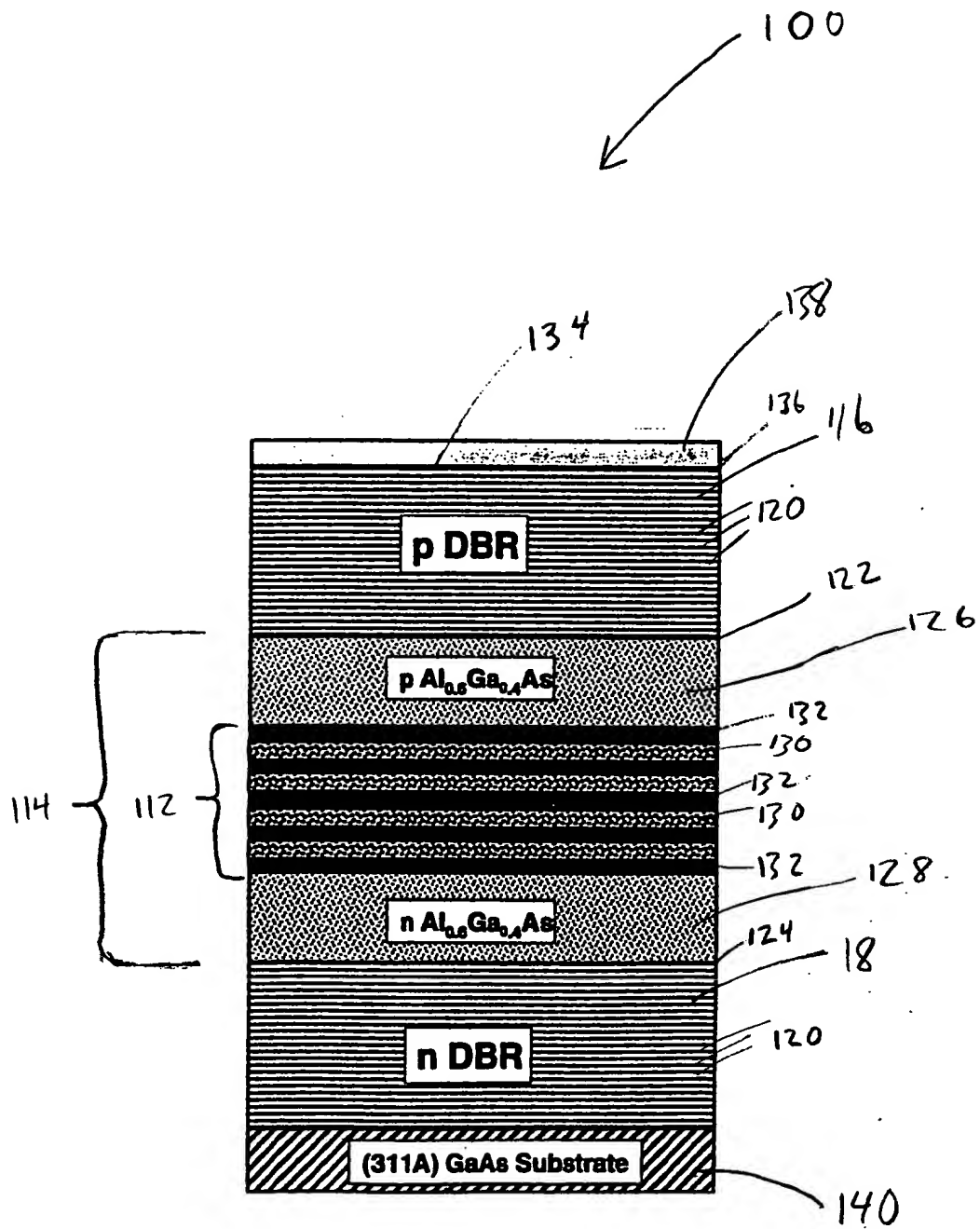


Fig. 27 (PRIOR ART)

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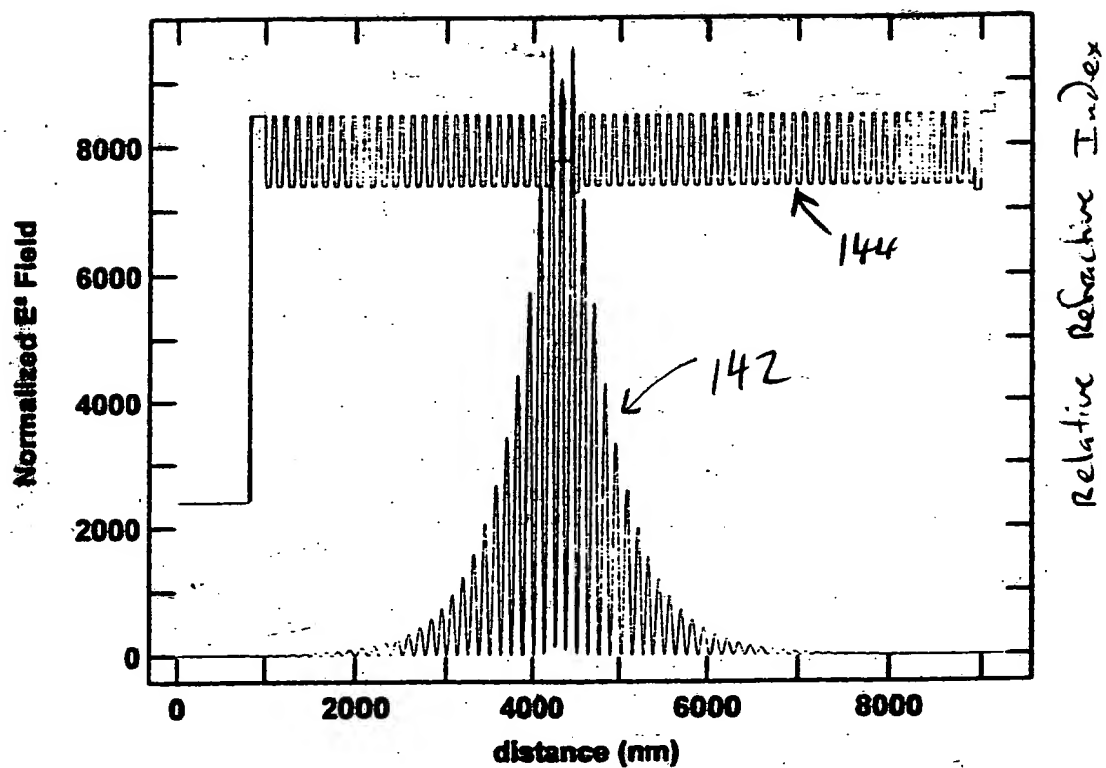
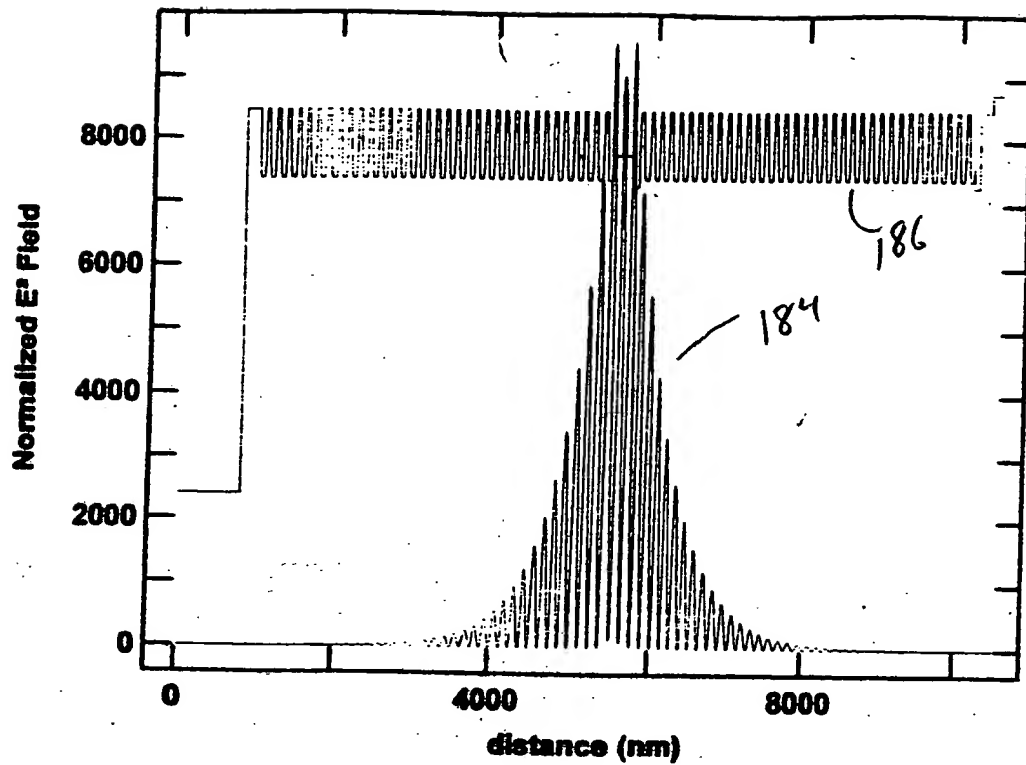


Fig. 28

005280" 69605950



Relative Refractive Index

Fig. 30

000000 69609960

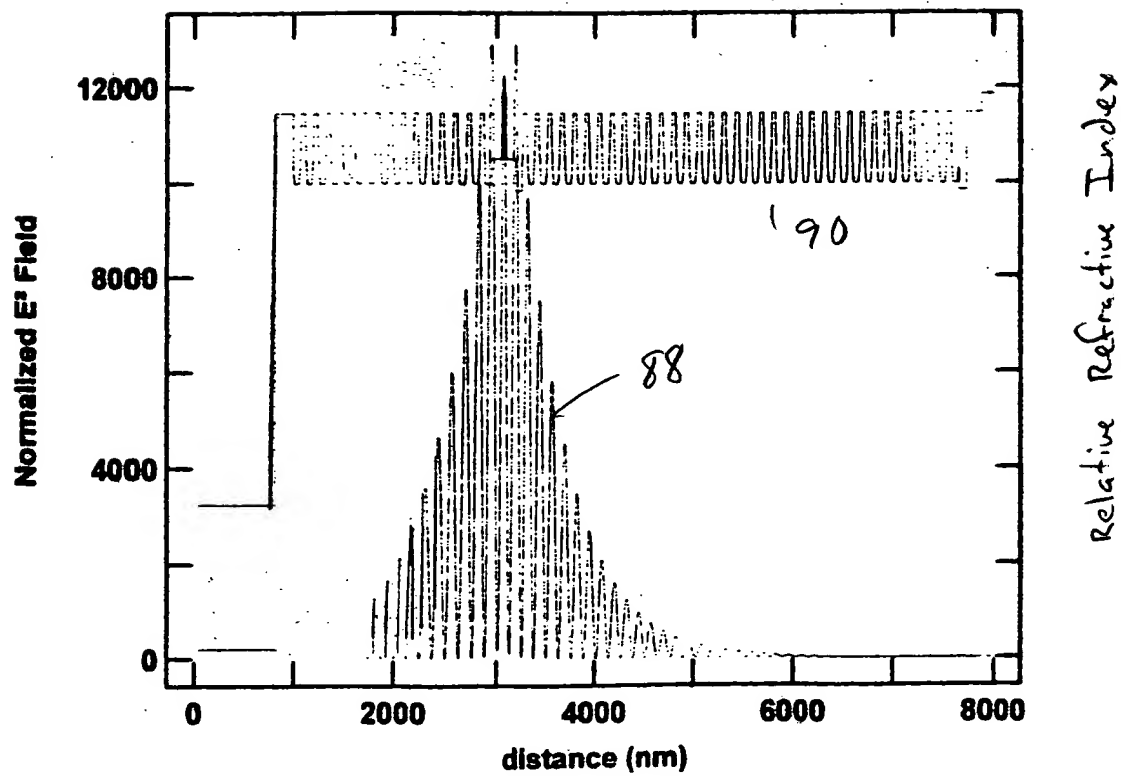
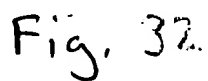


Fig. 31



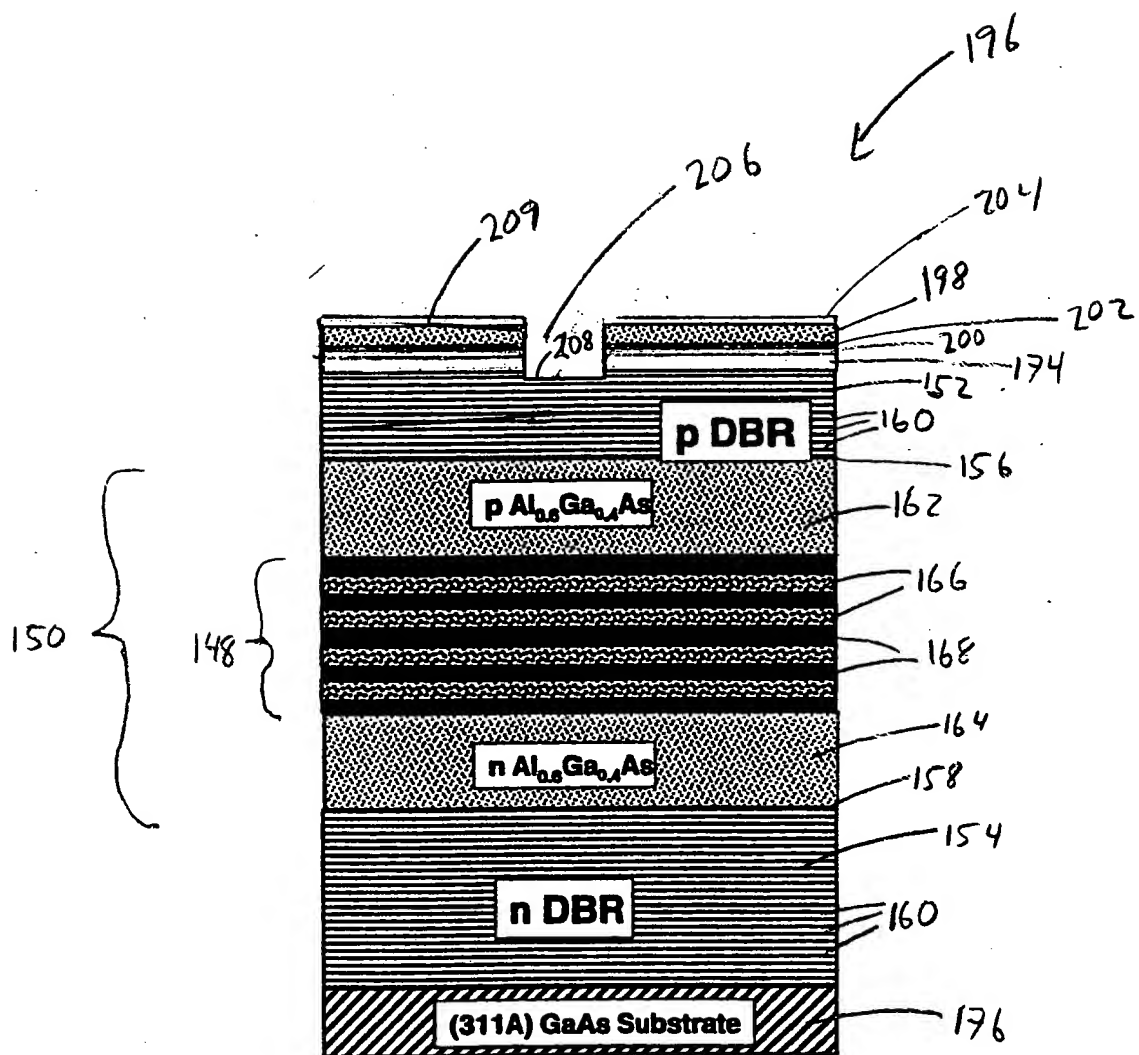


Fig. 33



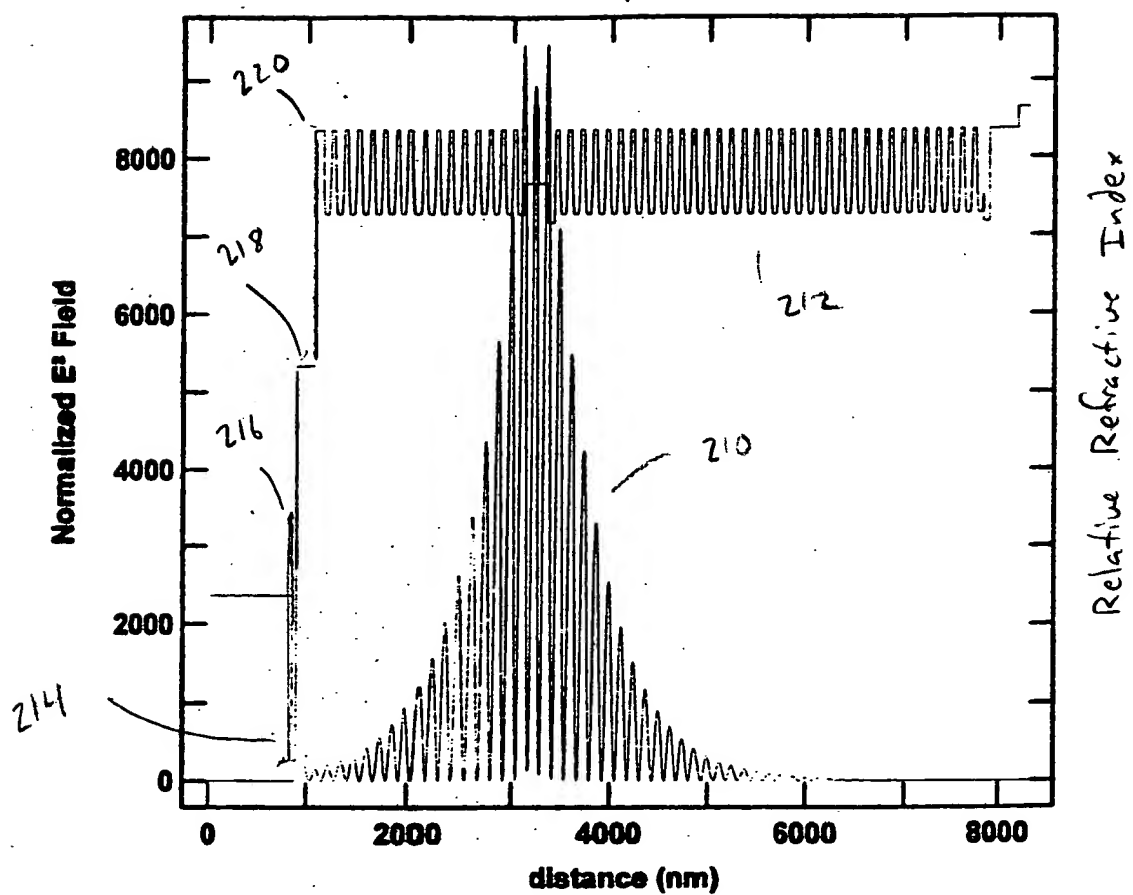


Fig. 34

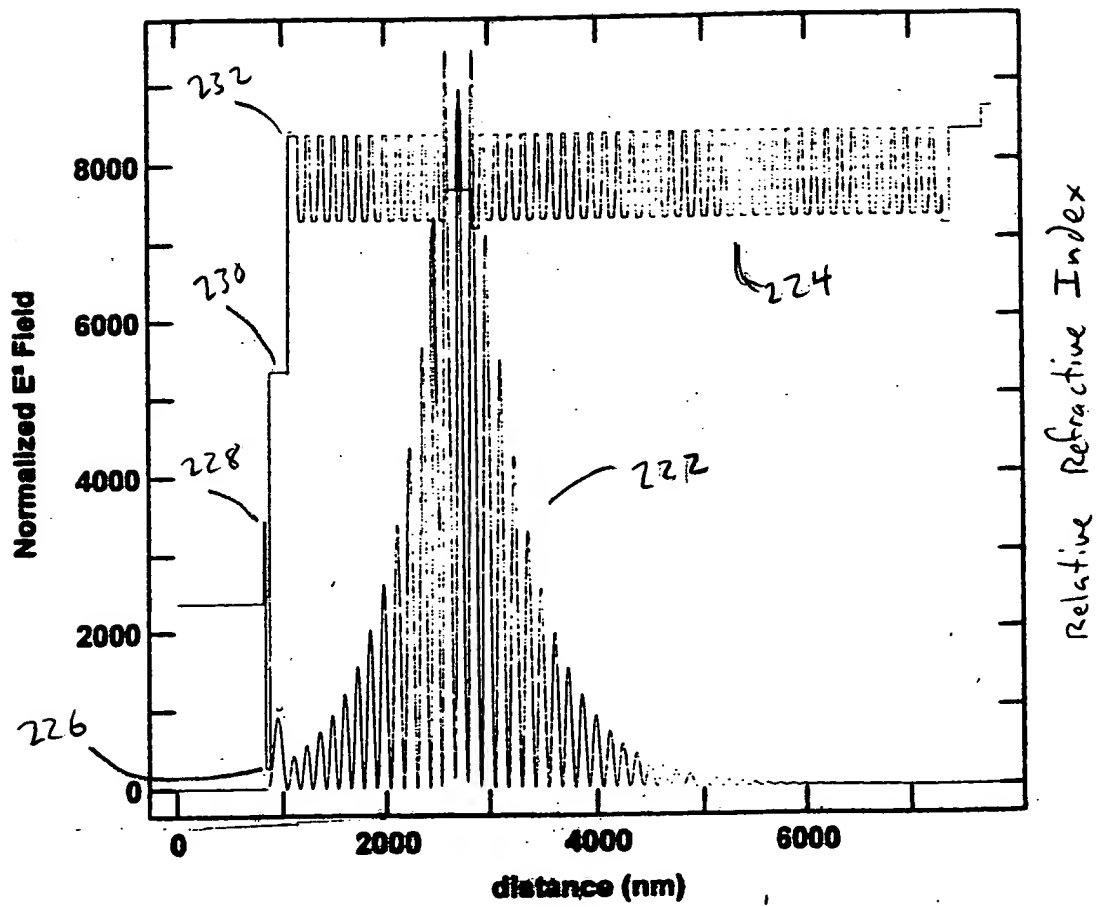


Fig. 35

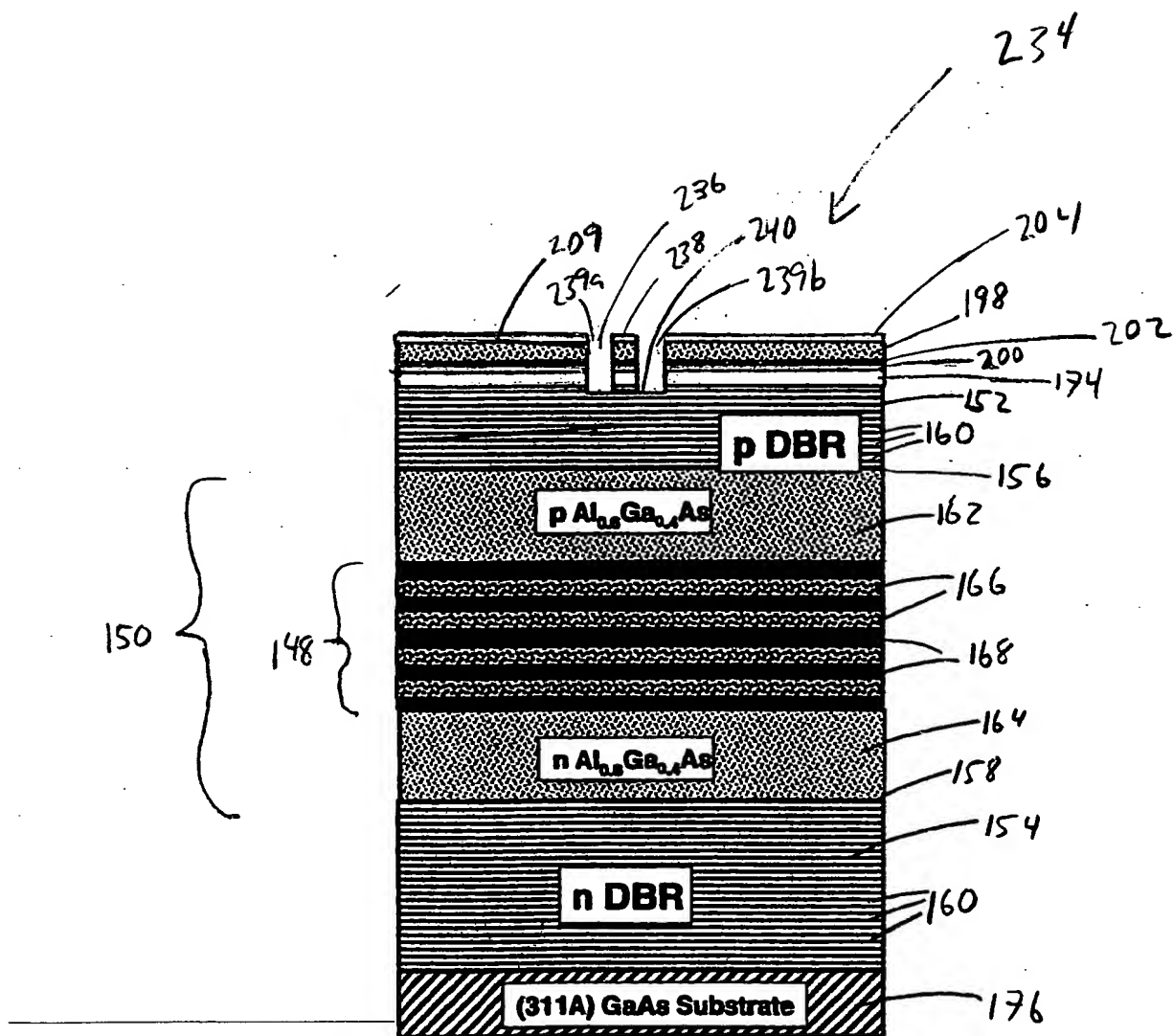


Fig. 36